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1	UNITED STATES DISTRICT COURT FOR THE DISTRICT OF NEW HAMPSHIRE		
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4	TOXICS ACTION CENTER,	INC., *	
5	et al.	*	18-cv-00393-PB
6	v.	*	September 25, 2018 10:20 a.m.
7	CASELLA WASTE SYSTEMS		
8	et al.	*	
9	* * * * * * * * * * *	* * * *	
10	TRANSCRIPT OF MOTION HEARING		
11	BEFORE THE HONORABLE PAUL J. BARBADORO		
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14	APPEARANCES:		
15 16	For the Plaintiffs: I	Kevin Budris, Esq. National Environmental Law	
17		Center	, II o I m o II o d I
18		Cooley A. An	rroyo, Esq. Naters & Bass
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20			ean, LCR, RDR, CRR art Reporter
21	Ţ	United States District Court 55 Pleasant Street	
22		Concord, NH	
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PROCEEDINGS

THE DEPUTY CLERK: This court is in session and has for consideration a motion hearing in civil matter 18-cv-393-PB, Toxics Action Center, Incorporated, et al. v. Casella Waste Systems, Incorporated, et al.

THE COURT: I want to deal with the standing issue first. Then I want to deal with the point source issue, and then I'll deal with the issue of whether the parent can be named as defendant here. Okay?

Let's see. Mr. Irwin is on the complaint. Right? Mr. Irwin?

THOMAS IRWIN: Yes, your Honor.

THE COURT: And your spouse is Lauren Irwin?

THOMAS IRWIN: That's correct.

THE COURT: Okay. I just want to disclose for the record Lauren Irwin is a lawyer who practices employment law. She has appeared at a class I teach at the Tuck School of Business to speak to my class along with another lawyer about employment law. She teaches a class on employment law and I've agreed if she asked me to speak at her class. I don't know of any

other relationship with her in any way.

I've examined the issue on my own and determined that it's not a basis for me to recuse myself from the matter, but I'm simply noting for the parties that I have had that interaction with her, completely unrelated to environmental law or this case or -- and that's really my sole interaction with her, other than to say hello to her if I see her on the street.

So I'm not going to recuse myself. I'm disclosing it so that anyone who has any concern, if you want to try to pursue it with me you can feel free to do that; but don't just sit back and wait six months and then decide that that's a problem for you. If it's a problem for you, I need to hear about it. It isn't a problem for me. I've independently determined that I have no obligation to recuse myself.

Okay?

So, that said, let's go and deal with the standing issue first. Who is going to speak on that for the defendants?

MS. ARROYO: Good morning. Cooley Arroyo, Cleveland, Waters & Bass, representing the defendants.

The original motion to dismiss addressed standing, but in the plaintiffs' objection, they presented affidavits substantiating their standing. So we're really happy to move on from that particular point with the motion to dismiss on that basis.

THE COURT: All right. Well, let me make sure I understand the extent of your concession.

I understood you to make two standing arguments, one of which you abandon in your reply brief. I understood you to make an associational standing argument that these associations lack standing to proceed because the members' individual interests weren't sufficiently identified. In your reply brief, you, in my mind, conceded that argument that their affidavits are sufficient to satisfy that aspect of the standing requirement.

I understood you in your reply brief to press a second standing argument addressing the redressability requirement of standing. If you're conceding that, I'm happy to move on. If you aren't, I want to hear whatever you have to say about it.

Are you still pressing an argument that

5 there is no standing here because any injury 1 2 that the plaintiffs claim is not redressable given the relief that they're seeking? 3 4 MS. ARROYO: We are maintaining that, your 5 Honor. 6 THE COURT: So whoever wants to present 7 that argument, do it. MS. ARROYO: Okay. Yes, your Honor. 8 Wе 9 will maintain the redressability argument. 10 Here, the plaintiffs have argued certain injuries arising from North Country 11 12 Environmental Services, the fact that it doesn't 13 have an NPDES permit. But here, there's no 14 indication or allegation, even, that -- in the 15 complaint that an NPDES permit would redress 16 those specific injuries. 17 For example, the individuals in their 18 affidavits talked about the fact that they can't go swimming, that they can't use the river 19 20 because of their concern for the pollution. 21 There is no --22 THE COURT: You're saying that an NPDES 23 permit has no value in producing clean water, so

we shouldn't allow them to have standing?

that your position?

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MS. ARROYO: No, I'm not saying that it wouldn't --

THE COURT: Well, isn't it designed to ensure that point source discharges of pollutants are appropriately regulated? For example, an NPDES permit could be denied. If I wanted to pour high concentrations of mercury through a pipe into the Ammonoosuc River, I suspect that they would say, "No, you can't have a permit to do that." Right? And I could stop it altogether.

Isn't there a possibility that if you don't do what's required here, that you would be denied an NPDES permit altogether and that would redress the plaintiffs' injuries which they claim they're suffering because you're currently disposing of pollutants into the Ammonoosuc River?

MS. ARROYO: Well, here, your Honor, the purpose of an NPDES permit is to impose monitoring and reporting requirements, which are already imposed --

THE COURT: Well, I -- and, again, I used to be an environmental lawyer but that was 26 years ago when I was in private practice, so I'm

7 a little dated. But -- so you're saying that 1 2 all the NPDES permit does is it doesn't in any 3 way restrict what you can dump into a river, it 4 only requires that you disclose information 5 about what you're dumping? 6 MS. ARROYO: It oversees the -- if a party 7 subject to an NPDES permit is going to be discharging pollutants, it oversees that and 8 9 monitors it and --10 THE COURT: But can we deny someone who wants to dump high concentrations of mercury 11 12 through a pipe into the Ammonoosuc River? 13 they say, "No, we're not going to give you an 14 NPDES permit, and you must stop it"? 15 MS. ARROYO: The regulator could decide to 16 deny an NPDES permit, correct. 17 THE COURT: Yeah. So isn't that a 18 possibility here? If you're subject to a 19 requirement that you have a permit, then there's 20 the possibility that you won't get the permit 2.1 without doing certain things? 22 MS. ARROYO: Well, here, the problem --23 THE COURT: Maybe -- why don't you step

THE COURT: Maybe -- why don't you step back and just explain to me in more general terms your understanding of exactly what an

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NPDES permit, what -- if you are under that regulatory regime, what you are subjected to.

You seem to be suggesting it's merely an informational requirement, so that you conduct certain testing and that you disclose certain things to the agency and perhaps the public, but that there's no other regulatory engagement with someone who is subject to a permit.

If that's what you're maintaining, could you explain that to me, and if it's not, could you just tell me that it's not so I can move on?

MS. ARROYO: My understanding is that the NPDES permit is regulation by the EPA over contaminants, the discharge of contaminants into navigable waters, where the discharge would be subject to the Clean Water Act. So, obviously, we have kind of a broader question here as to whether the Clean Water Act applies in this instance.

But in addition to that, I agree, your Honor, of course, that the regulator could deny a permit if it saw fit; but here, where the discharges of pollutants that have occurred are so minor, I don't foresee such a denial happening in the event that a regulator

determined an NPDES permit is required.

THE COURT: Could a regulator impose conditions on an NPDES permit such as if you're going to continue to discharge these, you have to pretreat the discharge to reduce the level of contaminants to a certain point before you discharge? Is that within the regulatory authority of the EPA when it considers whether to issue an NPDES permit under what conditions the permittee will be subjected to?

MS. ARROYO: Your Honor, I'm not immediately familiar with what conditions the EPA could enforce. I'm sure with any permit -- I mean, with the groundwater management permit in place by the DES at this time, there are conditions imposed. So I --

THE COURT: I guess -- here's the issue.

So you agree that a citizen's supervision allows the citizen standing to recover penalties for violations of the permit. Right?

MS. ARROYO: If the --

THE COURT: It's a form of relief. If somebody has an NPDES permit and they're violating the terms of that permit, a citizen can sue and recover civil penalties under the

Clean Water Act payable to the government.

Right? And that's one of the kinds of relief

that they're seeking here, aren't they?

MS. ARROYO: Correct.

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THE COURT: Okay. And they're also seeking declaratory and injunctive relief here. Right? Saying don't discharge without a permit, and discharge only under the conditions of any permit that's issued. Right?

MS. ARROYO: Correct.

THE COURT: Okay. The plaintiffs' individual members want to go into the river and engage with the river in ways that would expose them to pollutants, and they're concerned that, given the pollutants that are being discharged, that they're going to be injured by engaging with the water in that way. They want to stop that, and one way to stop that is to require you to have a permit that will either prohibit you entirely from discharging because you don't -you can't get a permit, or establish conditions under which you can discharge pursuant to the Those conditions will relieve the permit. injury that they claim they're suffering and that they want penalties to deter you from

future violations, they want injunctive relief to stop you from existing violations, and declaratory relief to say that you're subject to the permitting requirements so you'll go get it.

Why aren't all of those things redressable? All of the injuries that they claim they're suffering are redressable through declaratory relief, injunctive relief, and civil penalties.

MS. ARROYO: I think here, your Honor, this might be leading into the second point you mentioned that we wanted to address today, but I think it gets into the nature of what is being discharged here, and it's groundwater.

So groundwater comes -- groundwater passing under the landfill. It doesn't just come out of this one location. It comes out under the riverbed itself. It comes out in other seeps along the riverbed.

THE COURT: As I understand their complaint, this is not a case where they're arguing that groundwater releases into the Ammonoosuc River make the groundwater regulable under the Clean Water Act. They're making a different argument, as I understand it, which is

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the particular discharges here are through a point source and as such are regulable under the Clean Water Act.

I see those as two distinct arguments.

And I want maybe the plaintiff to just tell

me -- I do not understand the plaintiff to

assert -- either plaintiff to assert that this

case is subject to Clean Water Act regulation

because groundwater is migrating into the

Ammonoosuc River and therefore there's a

hydraulic connection between the groundwater and

the surface water sufficient to make the

groundwater subject to Clean Water Act

regulation.

I didn't see this as what your complaint is about. I saw your complaint as they built, essentially, you would say, a canal to collect seepage and discharge it through a point source into the river, and that's the problem. That problem requires an NPDES permit. I'm not making a claim in this case at this time that the groundwater itself is regulable under the Clean Water Act because it's hydraulically connected to the river.

So are you making that second argument or

are you confining it to the first that I --

MR. BUDRIS: You're correct, your Honor.
We're not making that second argument. This
case isn't about a direct hydrologic connection
between the landfill itself and the Ammonoosuc
River. The case is about discharges from the
stream.

THE COURT: If they didn't have the drainage, what you -- whatever you call it -- because I know you guys disagree about what you call it. But if you -- if they didn't have that drainage canal, you wouldn't be here, because it wouldn't be an argument for point source.

Seeps that come out of the ground naturally and end up in the river are not point source discharges under your theory. It's that they physically altered and dredged and cleaned out a pathway that you think makes that regulable and subject to an NPDES permit.

Right?

MR. BUDRIS: The drainage channel is certainly the key part of this case. Now, what the site would look like without the drainage channel, I don't know.

THE COURT: Yeah, but you wouldn't have

this complaint, and you're not asking me to like

it.

MR. BUDRIS: Yes. Yes. That is exactly right.

THE COURT: If I were to say that -- if the facts were to show you're just wrong here, this is just a naturally occurring, low-lying area where water naturally collects and gets out there and they've done nothing to modify it, you might be bringing a different complaint. But you wouldn't -- that's not the theory under which you're proceeding here. You would lose this complaint if that's what the evidence showed.

MR. BUDRIS: Yeah. Our --

THE COURT: Do you agree with that?

MR. BUDRIS: I do agree with that. Our theory is contingent on the existence of the drainage.

THE COURT: Right. So it's a very different -- I won't ask you to concede that the other kind of case could not possibly succeed, but that's not the case you brought, so I don't need to pay any attention to that case. And this so-called circuit split and all of that is

completely unrelated to the case you brought.

The case you brought is we're digging out a channel, it's a point source, and as a result it has to be subject to an NPDES permit.

MR. BUDRIS: Yes. Exactly.

THE COURT: All right. Because I think the issue about hydrologic connection, if the groundwater is regulable as a water of the United States because it is -- there's a hydrologic connection, then if they are depositing waste into the groundwater, that could require an NPDES permit.

But that's not what we're talking about here. That's a whole different kind of effort to extend the Clean Water Act in ways that it has not authoritatively been extended by the Supreme Court. That's my view.

So I don't want to get into that problem, you know. That's not what this case is about.

MR. BUDRIS: Neither do plaintiffs.

THE COURT: Okay. All right. So we're clear about that. That's not what this case is about. Okay? So let's focus on this particular issue.

And so my challenge to you is, it appears

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that their injury -- the only standing argument you have left is a redressability argument. appears to me that they are seeking declaratory relief, injunctive relief, and civil penalties. In each case, they're seeking that relief because they want to protect their interest in enjoying the water -- the use of the Ammonoosuc River. They also have an informational argument, which I'll hear if we get to it. But the principal argument is basically I want to go into the river and I don't want to be exposed to contaminants. The NPDES permit is not just a, like, randomly imposed, let's just make -impose requirements on people. It serves a purpose and it's designed to protect the waters of the United States. And insisting that they comply with the law here is not just an abstract, non-concrete injury. It will protect my interest in using the waters.

What's your response to that?

MS. ARROYO: My response gets to the point of what the point source is because I think that kind of gets at the redressability aspect as well.

Here in your conversation with Attorney

Budris that you kind of touched on that is whether the channel is the point source or whether the groundwater is the point source, because --

THE COURT: So -- just understand. The channel's the point source. That's what they're saying. They may not be right about that.

That's what they're saying. That's all they're saying. If they aren't right about that, they lose this particular case.

You agree with that. Right?

MR. BUDRIS: Yes, your Honor.

THE COURT: Okay. So we're done with we don't know whether this is seepage or the ground. It's the channel that is collecting contaminated water that is being discharged into the river, and that's what the case is about and it's only about that. All right? So focus on that.

Now tell me why injury is not redressable through the relief they're seeking.

MS. ARROYO: Because groundwater is what is coming down that stream bed.

THE COURT: Yeah.

MS. ARROYO: And groundwater is also

coming out another --

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THE COURT: Okay. You really want to argue the second argument, which is -- you know, if you don't want to say anything more about redressability.

But I would say to you do you have any doubt that if I operated a -- oh, say, a case I had when I was suing a company 30 years ago, I had a battery factory and along the side of the river. Right? And over the years it had been releasing all kinds of lead into the groundwater on my property. And I'm modifying the facts slightly.

But suppose that I drilled a well on my property and pumped that lead-contaminated groundwater up to the surface, and then I put a pipe and I ran it through the pipe right into the river. Do you have any doubt that that would be subject to the requirement for an NPDES permit?

MS. ARROYO: Not at all, your Honor.

THE COURT: Okay. So it doesn't matter where the contamination comes from, and, in fact, the Supreme Court has specifically rejected the argument that the contaminant has

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to come from the point source. It is the use of the point source to transmit contaminated water, wherever it comes from. So it doesn't matter.

And so this is the second argument. It's not the first. But I -- so I'm not sure where you're going with this.

MS. ARROYO: Your Honor, in the situation you just described, if it was a circumstance where an NPDES permit was required and the pollution was as egregious in the example you gave, I agree that the EPA could require an NPDES permit and impose conditions that would ameliorate the situation.

THE COURT: And if there was a contaminant pond, and somebody drilled -- installed a channel from that pond to let overflow go into the river, they'd need an NPDES permit. Right?

MS. ARROYO: Again, yes. In a textbook case like that, certainly.

THE COURT: Okay. So -- and the problem with -- I don't know whether what they're saying is right or not, but the fundamental problem I have with you is you're too early in the process to try to raise this. It's a quintessential factual dispute. They say there -- you guys

cetera.

dredged the channel, cleaned it out, made it able to transmit contaminants into the river.

You say we didn't do that. That didn't happen.

This is naturally occurring, et cetera, et

I don't know who's right. But at the 12(b)(6) stage, I have to assume that their well-pleaded factual allegations are true, except in very unusual circumstances that don't appear to me to be present.

But let me first ask you to just go back to the redressability argument. If you have nothing more to say about it, that's fine. If there is anything you want to say about it, I'll hear you on it. Otherwise, I'll then ask them to respond.

MS. ARROYO: I don't think I have anything further on the redressability point.

THE COURT: Okay. All right.

So what do you want to say on the redressability issue?

MR. BUDRIS: Your Honor, Kevin Budris on behalf of plaintiffs.

I'd like to first and foremost point out on the redressability issue that the NPDES

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permitting program requires any permit so issued to include technology-based effluent limitations and water quality-based effluent limitations.

THE COURT: So you agree with me that an NPDES permit is more than just report all the bad stuff you're doing; it actually imposes requirements about what you can release, how you can release it, what you must do before you release it as well?

MR. BUDRIS: Precisely, your Honor. And the permits they have here don't include those types of limitations. As you've mentioned, the more monitoring --

THE COURT: You guys will -- if they're required to have it, you'll get into an argument with them and you may get the State involved and you'll say, "Do X, Y, and Z to the water before you release it," if you can release it at all. And they'll say, "We don't need to do that much," and then you'll come to some kind of an agreement.

Because, you know, the problem, as you know, at least based on the information that's been presented to me, there's contaminated groundwater. The groundwater level is above the

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river level, and the groundwater is therefore going to seep out into the river whether they have an NPDES permit or not. So you want to engage with them in some kind of way that -- to help improve the quality of the Ammonoosuc River, and you'll have a back-and-forth with them about that with the drainage channel.

But, I mean, I suppose one response they could say is, "Let's get the bulldozers out here and just block that channel out completely so that there's no more discharge through it, and let's let the natural seepage occur." And, you know, then you don't have an NPDES permit, in my view. You may have some kind of very esoteric argument that you do, but it doesn't seem to me to have any merit.

But in any event, here, you've got a -you made clear to me -- I don't think they
dispute it -- that, in fact, the regulations
that govern the issuance of an NPDES permit
impose requirements to address the contaminants
that are going to be released. And it is well
within the regulatory authority of the regulator
to require that certain things be done to
minimize discharges and pollutants.

MR. BUDRIS: Yes, your Honor. And those requirements are precisely oriented towards the type of injuries that plaintiffs' members have experienced here, you know, that they don't want to use the river because they're concerned about what's coming out of this point source and if this permitting process is geared to make sure that the proper permit is set with the proper limits so that people who want to use the river can do so.

THE COURT: Okay.

And you also have this informational argument. Did you want to say anything about that?

MR. BUDRIS: Certainly, your Honor.

In addition to the effluent limitations, the NPDES permitting process has certain rights to public participation -- a right to submit comments, a right to hearings, and, importantly, any permit that's issued either have to be public -- there has to be public reporting of a facility's compliance or lack of compliance with the effluent limitations.

THE COURT: They say that that information is already essentially available under the state

permitting process for the groundwater contamination at the site.

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MR. BUDRIS: Well, some information is available under the state monitoring requirements. You know, they test this drainage channel three times a year. And any issued NPDES permit, the testing requirements are going to be much higher than that, and so there would be more information available. And the studies that would have to be done, again to ensure that the proper water quality-based effluent limitations are set, would also be made available to the public. So it's those pieces of information that --

Is that right or wrong, in your view?

THE COURT: So your position is -- so, first of all, the NPDES permit, in fact, will produce changes to the releases that are occurring there that will benefit your clients in their engagement with the river; and, second, the permitting process itself will result in the disclosure of more information which will assist your clients in making judgments about the extent to which they want to engage in the river in that area, and if they are hearing and

learning through the permitting process that there are these contaminants, that that could affect their decision about do I want to eat fish from the river, do I want to swim in the river, do I want to paddle in the river, and so on and so forth?

MR. BUDRIS: Precisely, your Honor. And the last kind of piece of the puzzle there, and it's something that you mentioned earlier, is that NPDES permit limits are enforceable by citizens in citizen suits. So having an NPDES permit allows them, if defendants are violating permit limits in the future, to be able to sue to stop those violations. They don't have that type of remedy available to them now.

THE COURT: Okay. All right. Well, yeah, they don't -- they have a limited remedy, and they know there's a requirement for a permit and it's not being complied with.

MR. BUDRIS: Yes, that's correct.

THE COURT: They could sue to remedy that.

MR. BUDRIS: Yes.

THE COURT: Yeah. Okay. All right.

Thank you.

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Do you want to say anything else about

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redressability? And then we'll go on to your second argument if you don't.

MS. ARROYO: Sure. Thank you, your Honor.

Just to kind of tie off what we were talking about a few moments ago, just to be clear, there's no dispute -- I don't think either party would dispute that the water in that stream bed is emerging groundwater. And --

THE COURT: No, I'm assuming that that's true.

MS. ARROYO: Right. And that that groundwater is emerging elsewhere around and --

THE COURT: I'm assuming that that's true.

MS. ARROYO: -- inside the river.

So in terms of redressability, it's really unclear, and the question remains, how regulation of this one spot, where this fraction of that groundwater is emerging from the ground into the river, how remedying or monitoring with an NPDES permit that one specific place would ameliorate and resolve the plaintiffs' injuries concerning the river as a whole.

THE COURT: Well, any reduction in contaminants that are injurious is a benefit, isn't it? That you can't completely eliminate

the contamination is not an argument that partially eliminated contamination is beneficial to the plaintiffs. And if the collection point for most of the groundwater is the channel, and they're required to pretreat the water before it goes through the channel into the river to reduce the contaminants, that provides a benefit.

Your argument is, well, yeah, it's still going to be contaminated, so why should they care?

MS. ARROYO: Well, no. Here, it's not that it's most of the groundwater entering that channel, for example. It's a very small trickle of several seeps in one area coming down the slope into the water. So I just want to make sure the description of the property is kind of in our minds, because it's more diffuse than that. It's not as though all of this groundwater is coalescing in this one place.

THE COURT: Okay.

MS. ARROYO: So keep that in mind for the remediation component.

THE COURT: All right. Anything else you want to say on redressability?

MS. ARROYO: No.

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THE COURT: Okay. Thank you. So let me just rule on the standing issue.

The standing claim is based on Rule 12(b)(1). No one is arguing that I need to conduct an evidentiary hearing in order to resolve the standing question.

As initially briefed, the plaintiff presented an argument that I would characterize as an associational standing argument that the organizations that have sued in this case lack standing to sue on behalf of their members because the complaint was not supported with sufficient factual assertions as to the injuries of individual members to justify a conclusion that the associations have standing.

The plaintiffs responded by disclosing affidavits. The defendants, to their credit, abandon the issue of associational standing. So I'm not going to rule on that issue in light of the affidavits that were filed by the plaintiff in response to the original motion.

There is a remaining argument. That argument is that the injury here is not redressable through the relief being sought. Of

course, to satisfy the requirements of standing, there must be an injury in fact which is sufficiently particularized and concrete. The injury has to be traceable and it has to be redressable.

Here, the only remaining standing argument focuses exclusively on the redressability component. So I'm not going to examine an argument on concreteness such as the one that was considered by the Supreme Court in Spokeo because the defendant hasn't presented a concreteness argument. Their sole argument is redressability.

I am not persuaded by the argument that the defendant -- that the defendants have presented that the injury here isn't redressable. Each form of relief -- declaratory relief, injunctive relief, and civil penalties -- are designed to encourage compliance with the NPDES permitting requirement. That permitting requirement is valuable and directly provides benefits to the plaintiff by subjecting the defendants to a regulatory regime. If, in fact, they're required to be subjected to that regime, that is

designed to address precisely the kind of injuries that the plaintiffs claim that they will suffer.

Accordingly, in my view, the relief sought is redressable -- redresses the injuries that are the basis for standing, and I deny the motion to dismiss to the extent that it's based on a lack of standing.

What remains is a Rule 12(b)(6) motion. The principal argument that applies to both defendants is an argument that the complaint is not sufficient -- does not sufficiently allege that the defendants are engaging in a point source discharge of pollutants, and therefore the complaint fails to state a viable claim for relief.

of course, the standard of review that I use in ruling on a 12(b)(6) motion is I construe the well-pleaded allegations in the complaint in the light most favorable to the plaintiff. I remove from the complaint any allegations that are purely conclusory and ask if what remains is a plausible claim to relief. If people think that I should apply a different standard, please tell me. Otherwise, I'll assume that you agree

with me that that's the standard that I'm going to use. If you disagree with the standard, tell me now. If not, present your argument that the complaint doesn't allege a viable point source.

MS. ARROYO: Thank you, your Honor.

The focus here, as you say, is on the point source, and the Clean Water Act defines a point source quite clearly as a discernible, confined, and discrete conveyance, and it provides a non-exhaustive list of examples. And those examples really kind of match the tone and tenor of the hypotheticals you provided a few moments ago, for example, pipes, ditches, wells, things like that. You know, the cases that were cited in our papers, I think, create a nice dichotomy for what is a point source and what's not. And while it is a case-by-case-basis situation, the controlling characteristic is that it is discrete. It is noticeable. It is confined and identifiable.

THE COURT: So if there's a dried-out stream bed on a piece of property that has no water releases into the Ammonoosuc River -- completely dried out, silted in, it's no longer a path for which water goes -- and you dredge

that dried-out stream bed so as to collect seepage, and you just dredge it out and run it -- it's like a ditch now. You're digging a ditch in a dried-out stream bed. Is that not the creation of a point source discharge?

MS. ARROYO: I think it would depend on the kind of dredging that's done. Here, in 2010 --

THE COURT: But isn't that what they essentially -- they essentially allege something equivalent to that in here. And I agree with you: it's a highly factually dependent issue. I don't -- but I can't -- I can't fact-find today. I can't know the details. I just look at their complaint and say what do they say in their complaint? And what they say in their complaint is that you guys have taken tons of material out of there and cleaned it up so that it's a way of having the seepage collect and discharge into the river, and that looks like a canal or a ditch or the kinds of things that are specifically denominated point sources.

And I don't know whether it's true. You say it isn't. You've got a right to your day in court, but you don't get a right to throw out

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their case before we have the day in court.

That's why you don't use the 12(b)(6) motion to address cases that are essentially quintessentially factual disputes.

MS. ARROYO: I think, to answer your question, to kind of contrast the example you just gave and what the plaintiffs have said, I want to contrast that with what the courts have found as nonpoint source pollution because I think that's more indicative of what we have here.

Nonpoint source pollution, or pollution, for example, in the Maui case that the Ninth Circuit put out earlier this year, they described it as arising from dispersed activities over large areas not traceable to any single discrete source and due to its diffuse nature are very difficult to regulate through individual permits.

THE COURT: I agree completely. That's -- and that's -- if they were bringing a case to me that said there are these seepages that are occurring at the property because the contaminated groundwater is above the elevation of the river, and those seepages are draining

into the river and they want an NPDES permit,

I'd be saying, boy, that's a real stretch to me.

It doesn't make a lot of sense to me.

That's why I wanted to make clear with them from the very beginning, that's not the case they brought. They agree if that's what's all that they're alleging, they lose this case, because their case is based on a different theory than that. They're not conceding. I'm not requiring them to concede that that couldn't support a claim. But they do concede that this particular complaint would have to be dismissed if that's what, in fact, is all that was alleged.

MS. ARROYO: Well, just --

THE COURT: So I think -- again, you keep coming back and wanting to say, "It's really not what they're saying it is, Judge, and what's really going on there really doesn't require a permit." And you may be right. But that's summary judgment, you know. That's not 12(b)(6).

MS. ARROYO: Well, I think considering the allegations in the complaint kind of broadly within the other allegations in the complaint,

the point source here, if it is one, is only one of many points. And, indeed, it's by pure happenstance that groundwater happens to come from this particular naturally occurring --

THE COURT: So if it were a natural swale -- and this is the example I was thinking of. There was a swale on the property, and during certain times of the year, that swale causes a discrete runoff. I think they would have a very tough time arguing that that's a point source discharge. But that's not what they're alleging.

MS. ARROYO: Well, what they're --

THE COURT: So I agree with you. Look.

Those fact patterns are really interesting and create really tough questions. But what they said in the complaint doesn't seem real tough to me.

MS. ARROYO: Well, I think just to distinguish it from the example you gave here, this is not a dried-up stream bed and that's not what they've alleged in the complaint. What we have here is that they're alleging that NCES took action to remove deposits and clean up and kind of dredge this specific area.

And just by way of background, the CECRA mediation that happened in 2010 was just that. It was a remediation. It was an esthetic cleanup of this particular area. It wasn't an intention to create this gully or funnel pollutants to the river.

THE COURT: Yeah, I'm not sure that intention is the standard that determines whether something is or is not -- it's different. But let's just -- the controlling document here is the complaint, isn't it?

MS. ARROYO: Correct.

THE COURT: Okay. So let's look at what they actually say about what you have done.

In 2010 consultants for Casella and/or NCES excavated approximately 176 tons of sediment containing elevated levels of iron -- blah, blah, blah -- from the main seep and the drainage channel as part of the seep restoration project. The reconstructed drainage channel was designed to convey water and any pollutants dissolved, suspended, or otherwise mixed in that water from the main seep and from other nearby seeps and wetlands to the Ammonoosuc River.

They then go on to allege that that's what's

happening there.

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So I -- again, I can't ignore what they're saying. They may be lying to me. I don't know. Maybe they're just a bunch of liars. But that's what they're saying. So I have to assume it's true, don't I?

MS. ARROYO: That is the standard, your Honor.

THE COURT: Yeah. So if I assume it's true, why is that not a point source? And, again, I don't know whether it's true, and it may not be. And if you do some quick discovery and you get back in front of me with a summary judgment motion, I might have a completely different take on it.

But the 12(b)(6) standard, if you've ever gone to our CLEs -- you've heard me drone on about this for 25 years -- is the least effective motion in the arsenal of a defendant. It almost never works. It almost always, under First Circuit precedent, allows somebody to amend around to address it. This is not a crazy case. And it's just -- it's very hard to make it work for you. I understand why people try it. They want to show how tough they are, that

they'll fight this to the end, and they want to reassure the client that they're going to come after it and resist this and they want to -- but it almost never works. And I'm not seeing how it works here.

MS. ARROYO: I guess my answer to that, your Honor, just going back to the standard in the CWA for what a point source is is coming back to that word "discrete." "Discrete" suggests that it comes from only one place.

So, here, the alleged contaminants aren't coming from one place. They're coming from several places. So --

THE COURT: No, but it can come from one place being a point source and 30 other places that are not point sources. It doesn't eliminate the need to have a permit for the point source. Do you see what I'm saying?

MS. ARROYO: I do see what you're saying.

THE COURT: So I don't think that that really cuts it for me. I mean, let me just -- I would just ask my clerk, if you could run upstairs for me, and I think on my desk I've left some additional cases that I use. I want to potentially talk about those.

But -- okay. So any other arguments you'd like to make? And I'm happy to have a free-for-all here. If Callan wants to add something, he can do it. I don't care. I'd rather hear the arguments. But -- so whatever you'd like to tell me on this, I'd be happy to hear it.

MS. ARROYO: Thank you.

I would just also point out here that focusing on the -- this particular conveyance, like the drainage channel or the stream bed, to use your own phrase --

THE COURT: Yeah.

MS. ARROYO: -- doesn't necessarily change anything about how the groundwater moves.

So here, again, we've got the groundwater moving under the landfill, to the embankment, and down the side. It doesn't really change anything about that. This particular naturally occurring stream bed just happens to be where a few of those seeps coalesce and move down to the river. That doesn't mean that there isn't -- you know, that these seeps don't happen naturally in other locations and under the riverbed itself.

maybe you'd be in a better position on that. I mean, if what you're saying is -- your position is this is naturally occurring. Right? And we didn't do anything that in any way changed what is naturally occurring and happening there. And maybe factually you'll be right about that. But they're saying, "That's absolutely not what we're saying, Judge." Look at -- and I'll hear them on a second on it -- but I know from having read their complaint, they're saying something very different, that they created a channel, in effect.

And so that's where we are. But if either of you would like to say -- unless anybody else on your side wants to say anything else, I'll hear from the plaintiff on it.

No? Okay. Thank you.

So, I mean, I probably previewed your argument. What do you want to say?

MR. BUDRIS: Your Honor, I don't know that we have too much to say on this point, at this point in time.

THE COURT: You are -- I'm not mischaracterizing what you're saying. You're

saying this is an artificially created channel that collects groundwater that seeps out under the surface of the property, collects it, and discharges it directly into the river.

MR. BUDRIS: Yes. This drainage channel as it exists now is a constructed transport system carrying pollutants from the main seep to the river.

THE COURT: And if it were not a constructed transport system, you would have to make a very different argument from the one you're making to claim that it is subject to NPDES regulation.

MR. BUDRIS: We would make a different argument than what we're making. There is case authority that, you know, naturally occurring channels are point sources. But that's not this case.

THE COURT: I think that's a much, much tougher argument. So I --

MR. BUDRIS: In any event, it's not this argument.

THE COURT: They don't have to get into that, because if we do -- and maybe we will on summary judgment -- you'll reserve your right.

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But I want you to understand, I have difficulty in understanding how that argument -they're -- they must be regulated under the They might be regulated under other federal environmental regulations. But I don't see how you get an NPDES permit out of naturally occurring seeps that get into the river or a naturally occurring stream bed that is contaminated by groundwater on the property and that runs into the Ammonoosuc. I mean, if that is the case, that would explode the number of people who are subject to NPDES permitting. as you well know -- and, again, I'm many years from this -- but there's a carefully constructed environmental regime that deal very differently with point source and nonpoint source pollutants. And nonpoint source pollutants are regulated not exclusively but primarily by the states, and Congress has made a decision that we want the states to be aggressive in policing nonpoint pollutant discharges.

And if the argument that you're not presenting here, that you might try to present later, I want you to understand my view is that that would vastly alter that well-established

relationship in which we have both state regulators and federal regulators. And without some clear indication by Congress or the EPA that that's what they're intending to have happen here, you're not going to find a very receptive audience in me on that. Okay?

MR. BUDRIS: Certainly, your Honor.

THE COURT: Okay.

MR. BUDRIS: And as to the distinction between, you know, the nonpoint source pollution which is regulated by the states in this EPA regime regulating point sources, cases like Abston are clear that you can have nonpoint source pollution, but once that is gathered up and can define a point source like this one --

THE COURT: Oh, I completely -- I completely agree with that. In my example of pumping out the groundwater and then releasing it through a pipe, the defendants concede that would require a point source discharge.

I don't know if Mr. Irwin was in this case, but I dealt with a case 25 years ago where I came out differently and perhaps wrongly about dealing with transportation of one surface water through a pipe into another surface water, and

that was at a time before some of the -- EPA had provided less clarification on an issue. And I still think the Supreme Court treats that as an unresolved question: When you have releases of surface water from one body in the United States into another through a pipe or a channel or something like that, does that require an NPDES permit?

So I've dealt with this. I've been on both sides of the issue. But it's a very different regime for dealing with nonpoint source and point source. And in order to upset that regime and basically subject a vast percentage of nonpoint source discharges to NPDES permitting requirements, I'm going to need to see some language in the statute or the regulatory regime that implements the statute before I would ever do that. Because I understand Congress to have wanted to leave certain areas to regulation to the state, and where they do that, we need to -- the courts need to respect that.

But -- so you're not making that case?

MR. BUDRIS: No.

THE COURT: What else do you want to say

about the case you are making?

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MR. BUDRIS: Your Honor, I don't think that we really have anything else to say here. We have a constructed ditch that's discharging pollutants into the Ammonoosuc River. This ditch is a point source. The materials that it is discharging, including contaminant groundwater, are pollutants. Multiple courts have recognized that contaminated groundwater is a pollutant under the Clean Water Act. And you've got A; you've got B; you've got C here, which is a Clean Water Act violation.

THE COURT: Now you need to see whether the facts support what you're saying. But that's not for today.

Did you want to respond to anything else on this point?

MS. ARROYO: Yes, I do, your Honor.

Your Honor, I would just note if the allegation here was that there was no preexisting groundwater at this particular stream bed and that there was no preexisting channel before the 2010 restoration project, then, yes, I think we would have a problem on our hands. But that's not what the case is

here.

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And the complaint itself at paragraph 42 describes the 2010 project as a restoration project. It was an effort to restore the seep to what it looked like before, to return it to its natural state. I mean, that's the name of it: It's the SEEP Restoration Project.

So constructing this as --

THE COURT: So you'd put this in the "no good deed goes unpunished" category. Right? I mean, here we are trying to restore, and we're now being attacked for trying to restore.

Maybe you're right. I don't know.

But -- okay. So I get your point. You're saying these things were occurring naturally.

Even if we did restore it to its natural state, that's not sufficient.

MS. ARROYO: Correct. And here, too, there's no allegation that polluted groundwater, to the extent that it exists, travels any differently after that restoration, that anything that was done to that channel in 2010 changed what it was like in its natural state before that.

So to the extent that the argument is that

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the construction in 2010 somehow altered the nature of that natural state and transformed it into a CWA point source, the facts aren't there -- aren't alleged in the complaint -- the allegations. Excuse me. They're not facts yet. The allegations aren't there in the complaint to show how that actually somehow changed the nature of this to convert it into a point source.

And, you know, just, I think we touched on it, but just to kind of add additional comfort, nothing in the defendants' motion here is intended to suggest that NCES should operate a landfill without supervision. That's not the case. The groundwater has been monitored at this site for decades at this point. The restoration project was done at NHDES's suggestion and request, and it was coordinated and collaborated with the local regulator to do that work.

So, here, we have a very closely monitored site that is only different because DES asked us to make it different to restore the -- this particular location to its natural state.

THE COURT: All right. Thank you.

turns on the standard of review that I have to apply in examining the defendants' argument. As I noted, this is a 12(b)(6) motion. I have to construe the allegations in the complaint in the light most favorable to the plaintiff. Even when I strip out conclusory allegations, it appears to me that there's sufficient facts alleged when construed in the light most favorable to the plaintiff to support a plausible claim that this is, in fact, a point source, and there are no other challenges to the viability of the claim other than that.

The defendant raises a number of good arguments, and I think there are factual issues that might well cause the case to tip in the defendants' favor. I don't need to reach those very fact-specific arguments today and I don't do so. I merely determine that, as alleged in the complaint, there's sufficient facts under the 12(b)(6) standard to support a plausible claim that this is a point source subject to the NPDES permitting requirements.

Accordingly, I deny the defendants' motion to dismiss to the extent it is based on the

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assertion that the plaintiff has pleaded insufficient facts to support a claim that this is a point source discharge that must be subject to the NPDES permitting regime.

That leaves only the argument, as I understand it, that Casella should not be named as a defendant in this action. And I think on this one it makes sense for me to engage with the plaintiffs first and then to give you a chance to respond. Okay?

So let me ask you a couple of questions first. You are not presenting a veil-piercing theory of liability. Am I right?

MR. BUDRIS: You are right. We are not.

THE COURT: So I'm going to look at it totally as an argument that they are a person named as a person under the Clean Water Act that can be subject to liability based on its own actions, not based in any way on the actions of its subsidiary.

MR. BUDRIS: That is correct.

THE COURT: Okay. So just explain to me -- I mean, let me ask a practical question. Why do you care? The owner is the sub. Right? The owner of the property. The owner of the

sub is -- the sub is a viable entity. It's not going to disappear. What you want here is to engage with the owner and get the owner to do it the right way. Why do you need Casella in here at all?

MR. BUDRIS: Well, your Honor, the Clean Water Act imposes liability against owners and operators, and there are facts alleged in our complaint and the facts that we've come upon show that Casella, the parent, is intimately involved here.

THE COURT: So RCRA and CERCLA specifically and expressly impose liability on owners and operators.

Does the Clean Water -- I thought it used the term "person" and I didn't think the definition of "person" expressly incorporated the owner-operator language. I haven't gone back to look. But does the Clean Water Act expressly use the term "owner" or "operator" in the same way that RCRA and CERCLA do?

MR. BUDRIS: My apologies, your Honor. It uses the term "person."

THE COURT: "Person."

MR. BUDRIS: But the case law here is

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clear that that person can come in the form of an owner and operator.

THE COURT: I agree with you that if the owner -- Casella was the owner, and the owner engaged in a contract with Acme Corporation, and the contract with Acme is you will operate this site for us and deal with all of those issues associated with this, and, you know, we'll pay you a million dollars a year, that Acme could be held liable even though it was not an owner. Right? And I don't know that the defendants would disagree with me on that.

The problem here is that you do not allege any kind of contract or express engagement.

What you allege in terms of -- in the complaint, and I may be not doing complete justice to it, but you allege that they play a direct role in managing and funding the landfill's operation and pollution controls activities, including the maintenance and operation of the drainage channel. And then you provide a more specific allegation: "Casella personnel regularly communicate with staff at the New Hampshire Department of Environmental Services regarding pollution control, including groundwater and

surface water monitoring of the landfill.

Casella personnel also work with third-party contractors and consultants to prepare water quality monitoring results."

Do you have -- you make an allegation about maintenance and operation, but you don't provide a lot more specifics than that, other than communicating with staff and overseeing the monitoring activities. Is that the sum total of what it is you allege that they do here?

MR. BUDRIS: Well, your Honor, it's Casella -- it's Casella staff communicating with staff at DES.

THE COURT: Right.

MR. BUDRIS: So there's that. And as you mentioned --

THE COURT: But wouldn't the parent have a natural interest in knowing about whether its sub is violating the law in ways that could suppose the sub to damages which could affect the parent's financial interest as the sole owner of the sub?

So I'm not sure that that alone is going to be enough to --

MR. BUDRIS: Well, your Honor, there's a

difference between the parent keeping itself apprised of the communications as opposed to the parent itself being the one that's interacting with DES on the day-to-day about what's going on with the drainage channel and --

THE COURT: Do you have any belief that they're doing anything other than that, providing information, reviewing reports, and telling the sub, you know, you're doing the right thing, or you need to do more, or something like that?

MR. BUDRIS: Well, yes, we do, your Honor. And that's the second part of this allegation, which is that it's Casella personnel that are responsible for preparing these water quality monitoring reports, which is the predominant form of the oversight of this drainage channel. It's Casella personnel that are working to prepare these reports. It's Casella personnel that are representing what's in these reports.

THE COURT: Let's see if we can find -- do you have the actual language of the person liability provision of the Clean Water Act?

What does it actually say?

MR. BUDRIS: I do not have that statutory

section in front of me.

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THE COURT: Maybe my clerk -- do you know, in these materials, do we have that section that I -- I did not ask you to pull it together for me, so you might not have it.

LAW CLERK: I'm not sure.

THE COURT: Okay. Maybe if you could run upstairs and see if you could find the volume that has the -- I assume there's a statutory provision that says "person," and then I don't know if there's a definition of "person." If there is, if you could pull the volume that has both of those and just bring them down to me.

Are there cases that specifically say that and that alone, what you described, that is, overseeing monitoring and communicating with environmental regulators is sufficient to make you a liable person if the owner dredges a channel and starts putting bad stuff into the river?

MR. BUDRIS: Well, your Honor, there are cases which we've cited in our briefs that speak to this specifically with respect to the Clean Water Act and also RCRA.

I would point the court first to the

Citizens Coal Council, the Emerald Coal 1 Resources case from the Western District of 2 Pennsylvania. And in that case, plaintiffs 3 4 allege in the complaint that the parent's 5 employees communicated with Pennsylvania DEP 6 regarding environmental compliance and 7 permitting at the facility, and the court held that that was sufficient to tie the parent in 8 9 for Clean Water Act liability. 10 THE COURT: What's the name of that case 11 again? 12 MR. BUDRIS: It's Citizens Coal Council, the Emerald Coal Resources. 13 14 THE COURT: Okay. I don't know that I 15 have actually read that one. Do you have a copy 16 of it? 17 MR. BUDRIS: I do not have a copy of it, 18 your Honor. I'd be happy to provide you with the cite if you'd like it. 19 20 THE COURT: Well, I'm already running my 2.1 poor clerk up and down the stairs. 22 So the cases that I found most help speak 23 of it sort of this way. The ability to control the facility coupled with knowledge of the 24 25 violation could be sufficient to make someone a

liable person. So even though you're not the technical owner, if you control -- I've seen cases that suggested liability on both the party who actually performed the work and the party with responsibility or control over performance. That's what I have been thinking about in terms of liability that isn't veil-piercing liability.

The Clean Water Act at Section 1362(5) defines a person to include individuals and corporation, and it imposes liability on -- only on persons that either perform the work or had responsibility for or control over the performance of the work. That's the way -- the standard that I've been inclined to look at is either you perform the work or have responsibility for or control over, and not sufficiently you allege the violation of that standard.

MR. BUDRIS: Well, your Honor, respectfully, plaintiffs disagree in stating that, you know, Casella personnel are responsible for the water quality monitoring here. And we're not saying that it's Casella that's responsible. It's not that vague an allegation. It's actual Casella staff are

performing this work on behalf of the landfill.
I believe that does satisfy that standard.

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THE COURT: Well -- so which plaintiff do you represent?

 $$\operatorname{MR}.$$ BUDRIS: I represent both Toxics Action and CLF.

THE COURT: So suppose that the defendant engaged in a contract with CLF to have CLF communicate with the authorities and monitor what's going on at the site, and yet there were still violations. Could CLF be sued as a person under the Clean Water Act?

MR. BUDRIS: Well, your Honor, I highly doubt that CLF would enter into that contract.

But --

THE COURT: Well, CLF does all kinds of stuff. I mean, I had a case with them involving the Portsmouth -- the Portsmouth wastewater discharge facility where they're very supportive and engaged with the efforts to do what the City of Portsmouth wants to do. And they're really engaged in monitoring stuff all the time. I could see them well being, as a part of a consent decree, assuming the power to monitor and report and engage in dialogue with.

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MR. BUDRIS: And your Honor, if CLF as a third party, or any other third party, were taking on the responsibility to perform this work and were actually performing the work, then that would satisfy that Clean Water Act standard. They would be operating this discharge channel alongside NCES, which is what Casella is doing here. They are both taking on responsibility for the operation of the drainage channel and the monitoring of the drainage channel here.

THE COURT: Okay. I mean, I think this is your most strained argument, and -- but what you really are saying is, in terms of specific actions, you're saying they receive and they -- they conduct the monitoring. Are you saying that they contract with the environmental firm that's doing the monitoring? Is it a contract with Casella or is it a contract with the sub?

MR. BUDRIS: We at this point, having not gotten to discovery yet, we are not sure who the contract is with, but we know that Casella personnel are listed as the responsible parties on those ultimate water quality monitoring reports that are submitted. So that's enough,

again, at this 12(b)(6) stage to get us to discovery on this issue. It's a plausible allegation that Casella personnel are doing the work here.

THE COURT: Okay. Let me hear your response.

MS. ARROYO: Your Honor, I think what's important to -- I just want to direct us back to the actual language of the complaint.

One of the allegations is that Casella personnel -- this is in paragraph 20 -- also worked with third-party contractors and consultants to prepare the water quality monitoring results. It's not an allegation that they're doing it. And, really, that's what the standard here is. It's who is doing the work.

And Attorney Budris mentioned one of the cases cited in his papers, but the other one is the Best Foods case, which says the question is not whether the parent operates a subsidiary but rather whether it operates the facility, and that operation is evidenced by participation in the activities of the facility, not the subsidiary.

The complaint doesn't allege activities at

the facility, at the landfill. What it does is allege that Casella owns the parcel, is a permittee under the current regulated activities. There is no allegation of control over daily policy, policy decisions, business practices, are we going to put cover on today or are we going to put cover on tomorrow. Those aren't the questions that Casella has any involvement in. Instead, as you suggested in your conversation with Attorney Budris, it's a parent-subsidiary relationship: checking boxes, keeping an eye on reporting, and making sure that everything is being --

THE COURT: The parents of wholly owned subsidiaries have all kinds of interest in the activities of their subsidiary, and that they maintain an interest in the activities of their subsidiary won't support liability under a veil-piercing theory unless more than mere interest -- tell me what you're doing, give me reports of what your potential liabilities are, or -- and it wouldn't support veil-piercing liability even if the parent were contacting the DES or said to the subsidiary, "We want to be the sole point of contact." I don't think that

would make them liable under a veil-piercing theory, nor do I think that alone, being the contact point, is sufficient, it seems to me, to make them liable.

I am sympathetic to the argument that the plaintiff is making that they have not yet engaged in discovery. And certainly since the rest of the case is going to proceed against the subsidiary, one possible way of dealing with that is to say you really haven't gathered sufficient information to allege a plausible claim.

And, therefore, I grant the motion to dismiss but without prejudice to your right to seek to add them back if you acquire information in discovery that demonstrates that their involvement is more than just a communicator -- collector and communicator of information, which is, although they make kind of more general manage and so forth, those statements seem to be conclusory at this point and are the kind of statements that I should probably disregard under the Iqbal Twombly standard and look to more of the underlying facts which look more at this point like the parent collects information

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that the subsidiary produces through contractors or something else, and communicates and engages in discussions with, which, you know -- so one answer is to dismiss this without prejudice and let them come in and bring Casella back in if necessary.

What else did you want to say?

MS. ARROYO: Well, just -- you beat me to it. I had a note as well that conclusory is a standard here, because -- and, you know, your Honor, you have reiterated several times today the standard for a motion to dismiss, and it's what's in the complaint. And what's in the complaint, regardless of what may be discovered in discovery, what's in the complaint is insufficient to rise to that standard of whether Casella is just as liable to the extent NCES is liable. I don't think that the kitchen sink should go forward at this point, based on what's in the complaint.

THE COURT: Okay. So there is this allegation about funding the landfill's operation. I mean, if they were actually providing funds directly to pay for the operation of the landfill, that might also be

different.

Do you have anything to say about that?

MS. ARROYO: Well, I think here it doesn't sound like there's any dispute that NCES is the owner and it's also the operator of its own facility. So it's due -- the reporting is done by its consultant, Sam Moorhead. The funding alone doesn't seem necessary to give rise to that involvement at the facility to its day-to-day operations.

THE COURT: It would depend. If they loaned money to the company to pay -- the subsidiary to pay for it, that wouldn't make them a person liable. If they're just running the whole thing, paying the contractors, doing all of that, and there isn't any agreement about how -- I mean, I say a loan agreement where a sub says, "I need a million dollars to do this." The parent says, "Okay, we'll loan you a million dollars. Here's the note. Here's the" -- but we just don't know at this point what this so-called funding is or what the basis for the allegation about funding is.

MS. ARROYO: Well, the allegation for a motion to dismiss should be more than funding.

Because I agree: I think giving a check for one thing is very different than saying, "Parent company, I'd like money for this particular project," and then the parent company guiding the implementation of that proposed policy, for example.

So, again, the basis of the complaint here is really limited to paragraph 20. It's a fairly scant allegation. It seems insufficient based on the standard for motion to dismiss.

THE COURT: All right. Thank you.

Let me just hear your response to this.

How are you going to be harmed if I dismiss without prejudice Casella? Is it going to affect your ability to get discovery? Is it going to affect your ability to proceed with the case? If you get the contracts with the environmental consultants and their contracts with Casella, if you have contracts for the removal of the soil and their Casella contracts, obviously you'll have a different argument to present. But just telling me, well, factually what we know is that they communicated with DES and they were communicating with the company's monitoring facility, that doesn't seem to be all

that sufficient.

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MR. BUDRIS: Well, your Honor, as to the prejudice to plaintiffs, you know, the issue here is Casella personnel, whether Casella is involved. And if Casella is no longer in the case, we won't be able to take discovery from Casella itself on that.

So to the extent that the --

THE COURT: I don't think that's true.

Are you going to tell me you'll resist discovery if you're out of the case?

MS. ARROYO: (Shaking head.)

THE COURT: They're saying no, and I'm going to hold them to that promise. So I don't think that it will affect your ability to do discovery in any way.

MR. BUDRIS: That -- Casella's counsel having said that here gives us some level of comfort. But I would like to point out one more -- two more things in rebuttal to what Attorney Arroyo said, first as to the issue of plaintiffs not alleging that Casella is operating the facility as a whole.

Well, there's a specific reason we didn't do that, because this case isn't about the

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facility as a whole. This case, again, its focus is about the drainage. So we allege the ways in which Casella personnel are involved in the drainage channel.

And the second point ties in there because, again, we didn't allege that Casella personnel are overseeing the water quality monitoring reports or receiving communication about them. We are saying they are working with third-party contractors and consultants to prepare water quality monitoring results. We are alleging that they are involved in the preparation. They're not just catching wind of the water quality monitoring reports. They're not receiving them and putting a rubber stamp on them and saying, "Okay. This is great. subsidiary is doing well." They are working on the ground with those consultants and contractors to prep that monitoring, which is a key part of what's going on here with the drainage channel.

THE COURT: All right. Thank you.

So it's a very close call. I have to say, looking at the 12(b)(6) standard, there are two ways I could do this. I could deny the motion

without prejudice and allow for a limited expedited discovery on the specific role that Casella plays, or I could grant the motion and dismiss without prejudice and allow for discovery and you can bring them back in. I wouldn't want to throw Casella out here without allowing for some additional information to be collected. And so I think it's a close case.

What I'm suggesting to you is that it is very slim but minimally sufficient to survive a 12(b)(6) motion, but I want in your discovery plan the parties to agree to expedited discovery on Casella's specific involvement. If you can show you didn't -- weren't involved in dredging -- because they allege you and/or the sub did the remediation work. You and/or the sub did this. They make these allegations about the parent managing. And, you know, it's debatable whether those are conclusory and should be disregarded or not.

But what I'm telling you both is that if at the end of the day all that you have is, you have a sub who entered into contracts with environmental consultants, a sub who did the removal project, a sub who reported information

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to a parent, a parent who sent its own people to the meetings and talked about what was going on, had their own people communicate with DES, and that's what all you have; but the sub did the excavation, the sub manages the entire facility, including this aspect of the project, and that the only involvement with the parent is they communicated with, they received results, they gave general guidance to the sub, I would expect you to agree to the dismissal of the parent so that we don't have further litigation. And if after expedited discovery you want to renew your motion, I explained to you at least what my moderately informed view is about the standard. It requires more than what is concretely and specifically alleged here, that is, overseeing monitoring and in communicating with. going to require more than that, some kind of active engagement. And without that evidence, I expect you to agree to the dismissal of the parent.

In any event, since the defendant is cooperative on this, as it should be, because they would get discovery of the parent's people anyways, I don't see how you really benefit from

this unless you have a strong argument that they're actually involved.

So please don't waste my time or their time and make them file another motion to dismiss. Conduct what discovery you need to to make a relatively expedited determination about the parent's liability. And I hope you'll do the right thing if you can uncover more evidence than the kind that I think is insufficient, or you can come forward with a clearer briefing of the law to explain to me that my preliminary assessment of what's required is insufficient.

So -- okay. So I'm going to deny the motion without prejudice on that ground, direct that the parties build into their discovery plan some expedited discovery, and require the parties after that discovery is completed to meet and confer and attempt to agree on a agreed-upon disposition in the claim against the parent. Right? That's really not what's driving the case. We ought to -- you know, I hope you can not get too distracted with that and we can focus on what really is the core of the case, and that is what did go on with that alleged drainage channel or not. Because I can

see fact patterns where there's no NPDES permit required and I can see fact patterns where it is, and I think we just need to know more about the case.

So to the extent you have this good argument that you haven't done anything more with Casella than what's been described, and you can cooperate with them and produce actual documents and let them interview the person who's most knowledgeable or depose them and that can get rid of it, that might be a way to get rid of that part of the case relatively quickly. All right?

So, bottom line summary, the motion to dismiss for lack of standing is denied for the reasons I specified. The motion to dismiss for failure to state a claim that this is a point source discharge is denied. The motion to dismiss for failure to state a claim that Casella is liable as a person under the Clean Water Act is denied without prejudice.

The parties should conduct additional discovery on that issue on an expedited basis and at the completion meet and confer and attempt to agree upon a disposition of that

particular matter. If a disposition can't be 1 2 agreed upon, the defendant is free to file a 3 further motion. It probably would be a very brief focused motion for partial summary 4 5 judgment as to that defendant, which I don't 6 expect the plaintiff would oppose unless they 7 have a good-faith basis for doing so. All right. Anything else we need to talk 8 9 about today? MR. BUDRIS: No, your Honor. 10 11 MS. ARROYO: No, your Honor. 12 THE COURT: Okay. My thanks to the court 13 reporter, who I made you stay probably longer 14 than you're used to. But that's what happens 15 when you come to my courtroom. 16 Thank you. 17 (Conclusion of hearing 11:35 a.m.) 18 19 20 21 22 23 24 25

C E R T I F I C A T EI, Deanna J. Dean, LCR, RDR, CRR, do hereby certify that the foregoing transcript is a true and accurate transcription of the within proceedings, to the best of my knowledge, skill, ability, and belief. Deanna J. Dean, LCR, RDR, CRR Licensed Court Reporter No. 87 Signed this 8th day of October, 2018